State of California, State Water Resources Control Board Division of Water Rights

P.O. Box 2000, Sacramento, CA 95812-2000
Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://www.waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FORM

1	0	V	٧	n	e	r(s)	0	f	R	e	c	o	rd		
														-		•	

NAPA STATE HOSPITAL

OW/ S004671 2009 MA**2006**, 2007, 2008

Notifying the Division of Water Rights of ownership or address

(AF/MG)

														of ownership of the claima
nary Con	toot.									Pleas	se Comple	te and Ref	um This r	orm by JULY
PA STAT	iaci. E HOSE	UTAL										7 7	WITH THIS F	orm by JULY
U NAPA-	VALLE.	O HV	VY					Age Add			1, 7	REC	êyEÛ	λ
PA, CA 94	4558							Addi	ess:				a 000	ια · · · · · · · · · · · · · · · · · · ·
ne No. 7			(70-	7) 050							SERVICE C	APR	2 3 200) () ()
No. (70	07) 25	/- 23	399 (70,	7) 253-				Phor	e No.		\¢		wate Hosl	olitai
ail Addre	ss: DRol	ært.	samm	h otot	e.ca.us			Fax I			$\mathbb{A}_{\mathcal{F}}$	Naba ,	counting	/
				ıstat	e.ca.us				il Address:		λ	\\	V V V	
e Name:	TULUC,	YY C	REEK						/ tudi 655.			\sqrt{T}	Marine 1	ン グ
ary To: y: Napa	vapa r	lvei	€										1	
ion withir	1 n: 1/4	of Or								Year o	f First Use:		Towns Water	•
	** 1/4	UI 3E	: 1/4 Sect	tion 13, T	5 N, R 4 V	V, MDB&N	1		Nan	ne of Divers	ion works:			
									As	sessor Parc	el Number			
. <u>Wate</u>	<u>er is Use</u>	<u>d Un</u>	ider: Rip	arian clai	m Pre	-1914 ala	ina			of the Dive	rsion site:			
. <u>Year</u>	of First	Use:	(Please	man da se		, 1014 Cla		Court Decre	e No.:	Ot	her (expla	in)·		
Rate	- E PA	Market Market Company	(i loase	brovide II	missing in	the Divisi	on of Right	s database	e No.: (ewrims))		```			
Nate (<u>ot Diver</u> Gallons i	sion:	: The rate	e of diver	sion of wat	er for eac	1 month		(ewrims)) ered in the Cut					
		/CI III	iriute (gpi	m)	(Gallons pe	r day (gpd	ed and ent)	ered in the	table below	is shown	in units of		
Year	Ja	n .	Feb	Mar	Apr	May			Cur	oic feet per	second (c	fs)		
2006			-			way	June	July	Aug	Sept	Oct			
2007	7			-								Nov	Dec	Average
	2	-	-		1					The second section				Rate
Quanti	ty of W	iter L	Jsed: Th	e quantity	V of water i	Isod on the								
Quanti	ty of W	iter L	Jsed: Th	e quantity Million G		used each	month and	l entered in	the table b	elow is sho	wn in units	s of:		
Quanti Ga Year	ity of Wa	iter L	Jsed: Th	e quantity Million G	y of water to allons (MC	used each	month and					s of:		
Quanti Ga Year 2006	ity of Wa	iter (Jsed: Th	e quantity Million G		-		entered in cre-feet (A	the table b	elow is sho	wn in units	s of:	Dec	Total
Quanti Ga Year	ity of Wa	iter L	Jsed: Th	e quantity Million G		-							Dec	Total Annual
Quanti Ga Year 2006 2007 2008	ity of Wa		Feb	Mar	Apr	May	June	July	Aug				Dec	
Quanting General Gener	Jan of Use	- Sp	Feb ecify num	Mar nber of ac	Apr	May	June	July	Aug	Sept	Oct		Dec	
Quanting General Gener	Jan of Use	- Sp	Feb ecify num	Mar nber of ac	Apr	May	June	July	Aug	Sept	Oct		Dec	
Quanting Garage	Jan Jorn J	-sp	Feb ecify num	Mar nber of ac	Apr	May	June	July	Aug	Sept	Oct		Dec	
Quanti Ga Year 2006 2007 2008 Purpose Irrigation Other (sp	Jan or of Wallons Jan or of Use or of Use umber(s)	-Sp	ecify num	Mar hber of ac fishi	Apr res irrigate acres; ng and e	May ed, stock w Stockwate	June vatered, per	July rsons serve	Aug ed, etc. for fire	Sept Domestic Suppress	Oct		Dec	
Quanti Ga Year 2006 2007 2008 Purpose Irrigation Other (sp	Jan objectify) umber(s)	-Sp	ecify num	Mar hber of ac fishi	Apr res irrigate acres; ng and e	May ed, stock w Stockwate	June vatered, per	July rsons serve	Aug ed, etc. for fire	Sept Domestic Suppress	Oct		Dec	
Quanti Ga Year 2006 2007 2008 Purpose Irrigation Other (sp	Jan objectify) umber(s)	-Sp	ecify num	Mar hber of ac fishi	Apr res irrigate acres; ng and e	May ed, stock w Stockwate	June ratered, per ring y water your proje	July rsons serve supply ct since yo	Aug ed, etc. for fire	Sept Domestic Suppress	Oct		Dec ;	
Quanting Garage Purpose Irrigation Other (sp. Parcel Nu. Phanges New purm	Jan Jorn Jan Pecify) Imber(s) In Meth	- Sp recr of Pl od o	ecify num eation. lace of Us f Diversion of	Mar hber of ac fishi se: on - Desidam, loca	acres; and and a	May Stockwate Tergence changes in ersion, etc	June ratered, per ring y water your proje	Supply ct since yo	Aug ed, etc. for fire	Sept Domestic Suppress	Oct		Dec	
Quanti Ga Year 2006 2007 2008 Purpose Irrigation Other (sp Parcel Nu Changes New purpose Ilease ans	Jan Jan Jor Jor Jor Jan Decify) Imber(s) In Meth Ip, enlar Swer onlar	- Sp of Pi od o	ecify num eation. lace of Us f Diversion of	Mar hber of ac fishi se: on - Desidam, loca	acres; and and a	May Stockwate Tergence changes in ersion, etc	June ratered, per ring y water your proje	Supply ct since yo	Aug ed, etc. for fire	Sept Domestic Suppress	Oct		Dec	
Quanti Ga Year 2006 2007 2008 Purpose Irrigation Other (sp Parcel Nu Changes New purpose Ilease ans	Jan Jan Jor Jor Jor Jan Decify) Imber(s) In Meth Ip, enlar Swer onlar	- Sp of Pi od o	ecify num eation. lace of Us f Diversion of	Mar hber of ac fishi se: on - Desidam, loca	acres; and and a	May Stockwate Tergence changes in ersion, etc	June ratered, per ring y water your proje	Supply ct since yo	Aug ed, etc. for fire	Sept Domestic Suppress	Oct		Dec	
Quantities Garage Purpose Irrigation Other (sp. Parcel Nu Changes New purm	Jan Jan Jan Decify) Imber(s) In Meth p, enlar swer onlar ervation	- Sp of Pi od o ged c y thou	ecify num eation. lace of Us f Diversion of the control of the con	Mar hber of ac fishi se: on - Desidam, loca ons belov	Apr Pres irrigate acres; ing and e	May Stockwate merger changes in ersion, etc	your projecto your p	Supply ct since yo	Aug ed, etc. for fire	Sept Domestic Suppress	Oct		Dec	
Quantii Ga Year 2006 2007 2008 Purpose Irrigation Other (sp Parcel Nu Changes New purm Ilease ans Conse	Jan Jan Jan e of Use mecify) in Meth p, enlar swer onler ervation Are your	- Sp of Pi od o ged o y tho of wa	ecify num eation. lace of Us f Diversion diversion of se question ater	Mar hber of ac fishi se: on - Desidam, loca ons belov	eres irrigate acres; ing and e	May Stockwate mergence changes in ersion, etc	vatered, per ring y water your project	Supply ct since you	Aug ed, etc. for fire ur previous report	Sept Domestic Suppress statement	Oct SLON Was filed.	Nov	Dec ;	
Quantii Ga Year 2006 2007 2008 Purpose Irrigation Other (sp Parcel Nu Changes New purm Ilease ans Conse	Jan Jan Jan e of Use mecify) in Meth p, enlar swer onler ervation Are your	- Sp of Pi od o ged o y tho of wa	ecify num eation. lace of Us f Diversion diversion of se question ater	Mar hber of ac fishi se: on - Desidam, loca ons belov	eres irrigate acres; ing and e	May Stockwate mergence changes in ersion, etc	vatered, per ring y water your project	Supply ct since you	Aug ed, etc. for fire ur previous report	Sept Domestic Suppress statement	Oct SLON Was filed.	Nov	Dec ;	
Quantities Gate Purpose Irrigation Other (sp. Changes New pum Consection at August 1985)	Jan Jan Jan Decify) Imber(s) In Meth Inp, enlar Swer onlar ervation Are you in Nervice to	- Sp of Pi od o ged c y tho of wa now e any a R	ecify num eation. lace of Us f Diversia liversion of se question ater employing water con	Mar aber of act fishi se: on - Desc dam, loca ons below water conservation a spil	acres; acribe any contion of diversition of diversities of diversi	May Ind., stock water Stockwater Changes in Change	June vatered, per ring your proje No char e to your p	Supply ct since your oper.	Aug Eor fire ur previous report X er from	Sept Domestic Suppress statement	Oct Sion was filed.	Nov		Annual
Quantities Gate Purpose Irrigation Other (sp. Changes New pum Consection at August 1985)	Jan Jan Jan Decify) Imber(s) In Meth Inp, enlar Swer onlar ervation Are you in Nervice to	- Sp of Pi od o ged c y tho of wa now e any a R	ecify num eation. lace of Us f Diversia liversion of se question ater employing water con	Mar aber of act fishi se: on - Desc dam, loca ons below water conservation a spil	acres; acribe any contion of diversition of diversities of diversi	May Ind., stock water Stockwater Changes in Change	June vatered, per ring your proje No char e to your p	Supply ct since your oper.	Aug ed, etc. for fire	Sept Domestic Suppress statement	Oct Sion was filed.	Nov		Annual

_ (AF/MG) Year

_(AF/MG) Year

transumptive USe:	(AF/MG) Year (AF/MG)
Reduction in consumptive add. (AF/MG) Year	(Al /MO) ,
Year (AF/MG) Year (AF/MG) Year I have data to support the above surface water use reduction	ns due to conservation efforts. YES 110
I have data to support the above surface the	
Water quality and wastewater reclamation	a wastewater treatment facility, desalination facility or water polluted by waste to eneficial uses? YES $\underline{\hspace{1cm}}$ NO $\underline{\hspace{1cm}}$ NO $\underline{\hspace{1cm}}$ is lieu of a claimed pre-1914
two you been using reclaimed water from a	wastewater treatment facility, documents and uses? YES NO X
Are you now or have you been using reclaimed water from a degree which unreasonably affects such water for other be	eneficial uses: 125
a degree wills.	eneficial uses: 120 d water, desalinated water or polluted water in lieu of a claimed pre-1914 d water, desalinated water or polluted water in lieu of a claimed pre-1914 olease show amounts of reduced diversions and amounts of substitute water
b. If you are claiming credit due to the substitute of the Water Code, p	slease show amounts of routies a
appropriative fight dries supply used:	
divorsion:	(AF/MG) Year(AF/MG)
Amount of reduced diversion. (AF/MG) Year	(\(\alpha\) / // // // // // // // // // // // //
Year (AF/MG) Four State the type of substitute water supply:	(AF/MG)
Amount of substitute water supply used:	(AF/MG) Year (AF/MG) tions due to the use of a substitute water supply. YES NO
Year (AF/MG) Year Year	ions due to the use of a substitute water supply.
I have data to support the above successions	
t water and groundwater	
 Conjunctive use of surface water and ground g	YES NOA
a. Are you now using groundwater	YESNOX dwater for a claimed pre-1914 appropriative right under section 1011.5 of the Wa (AF/MG) Year (AF/MG)
b. If you are claiming credit due to the substitution of grounds.	twater for a claimed pre-1914 appropriative right creek (AF/MG) (AF/MG) Year(AF/MG) ctions due to the use of groundwater. YES NO
Code, please show the amounts of grown	otions due to the use of groundwater. YES NO
I have data to support the above surface water use reduce	SHOULD GOOD TO
	-laimed in "F" above if credit under Water Code sections 1010 and 1011 is
Lundarstand that it may be necessary to document the water savin	ngs claimed in "F" above if credit under Water Code sections 1010 and 1011 is
sought in the future.	L. Les and holiaf
is this report is true to the best of my	, knowledge and believ. , California
I declare that the information in the last the l	California
DATE: May 4 , 2000 an Italian	
WALLER (1) and 10h	Roberts
1907161	K. (lect name)
PRINTED NAME: (first name) (mid	ddle initial)
COMPANY NAME: Napa State Rispitat	the apace provided below or add an attachment sheet.
If there is insufficient space for your answers, pl	lease use the space provided below or add an attachment sheet.
ITEM CONTINUATION	
11	
	PERTAINING TO WATER RIGHTS IN CALIFORNIA vater rights in California. They are riparian and appropriative rights. A transport on his riparian land. Riparian land must be in the same the riparian land.
NICODMATION	PERIAMINO The ore riporten and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to watershed as the water source and must hever have been severed from the sources of supply by an intervening parcer without reservation of the riparian rights water supply with other riparian users. Riparian rights may be used to divert the natural flow the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An appropriative right is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. After the formation of the California Water Commission back on December 19, 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

S004671 Page 2 of 2 ST-SUPPL (4-09)

Napa State Hospital

2100 Napa-Vallejo-Highway, Napa, CA 94558-6293 (707) 253-5000

April 19, 2006

Steven Herrera, Chief Water Rights Permitting Section State Water Resources Control Board Division of water Rights P.O.Box 2000 Sacramento, CA, 95812-2000

अंदर्भ हाइक में उन्होंने दर के राज्य

SUBJECT: Water License 10911, Beneficial Use of Water at Napa State Hospital

Dear Mr. Herrera:

Enclosed is Napa State Hospital's completed Statement of Water Diversion and Use Form for years 2003, 2004 and 2005.

Napa State Hospital does not divert water from natural run off, or use any water stored in its three lakes.

If any additional information is required, please feel free to contact my office at (707) 253- 5667.

Sincerely,

MICHAEL MCQUEENEY

Chief of Plant Operations III

Attachment

C: Dolly Matteucci, AHA

State of California, State Water Resources Control Board Division of Water Rights P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

S004671%S%2005

2003, 2004, 2005

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by JULY 1, 2005.

*If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: NAPA STATE HOSPITAL;

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING:

NAPA STATE HOSPITAL

STATEMENT NO.: S004671 CONTACT PHONE NO.: (707)255-6600

2100 NAPA-VALLEJO HWY NAPA, CA 94558-6293

	Name:		AY CREEK	(
Γributar 	•	NAPA F	UVER						 Van	r of First U	ro:					
County:	: on Within:	Napa 1/4 of	SE1/4 Sec	tion 12 TO	EN DOAM	/ NAD 2.NA				cel Numbe						
Α.	Water is	Used Un	<u>der</u> : Ripai	ran claim .		Pre-191	4 right		Other (explain):							
B.	Year of	First Use:	(Please p	ovide if m	issing abo	ove)			_							
C.	Amoun	of Use: E	Inter the a	mount (or	the appro	ximate am	ount) of wa	iter used e	each month, using the table below.							
٠.				•			·				•		_			
	Year	s below are	in: Gallo	ns Mar	Apr	Million Gall	lons (MG) June	July	Acre-	feet (AF) _ Sept	Oct	Othe	Dec	Total		
	leai	Jan	165	IIIAI	, Apr	iviay	Julie	July	Aug	ООР	J 00.			Annual		
	2003															
	2004		<u> </u>	<u> </u>	+			 				 	 			
	2005			ļ		ļ		 	 			ļ <u>.</u>		-		
	2005								•							
F.		answer only	of water			.,	-		NO							
	a.	Are you							NO							
	-	Are you Describe	any wate	conserva	tion effort	s you have	initiated:_			ode for you	ır claimed	pre-1914 :	appropriati	ve right. ple		
	a. b.	Are you Describe	any wate	credit for v	vater con	s you have	initiated:_		the Water C	ode for you	ır claimed	pre-1914	appropriati	ve right, ple		
	-	Are you Describe	any water	credit for v	vater con	s you have	initiated:_			ode for you	ır claimed	pre-1914 :	appropriati	ve right, plo		
	-	Are you Describe	e claiming amount c	credit for v	water cons	s you have	e initiated:	on 1011 of						ve right, ple		
	-	If you are show the Reduction	e claiming amount c	credit for v f water co	water consumer (AF/MG	s you have	e initiated:	on 1011 of	the Water C					ve right, ple		
	-	If you are show the Reduction	e claiming e amount c	credit for v f water co sions:	water consuserved:(AF/M0	s you have	initiated:	on 1011 of	the Water C	Year			(AF/MG)	ve right		

Page 1 of 2

ST-SUPPL (1-06)

	2.	Wat	er quality a	nd wastewa	aterire	clamation	
		a.	Are you no a degree,	ow or have which unre	you b asona	een using reclaimed water from a wastewater treatment facility, desalination facility or water po bly affects such water for other beneficial uses? YES NO	lluted by waste to
		b.	If you are appropriat supply use	tive right un	edit d	e to the substitution of reclaimed water, desalinated water or polluted water in lieu of a claimed ction 1010 of the Water Code, please show amounts of reduced diversions and amounts of su	i pre-1914 bstitute water
				f reduced d		n: (AF/MG) Year (AF/MG) Year (AF/MG)
			State the t	type of subs	stitute	water supply:	-
			Amount of Year	f substitute	water	supply used: (AF/MG) Year(AF/MG) Year(AF/MG)
			I have dat	a to suppor	rt the	bove surface water use reductions due to the use of a substitute water supply. YES N	o
	3.	Con	junctive us	e of surface	e wate	r and groundwater	
		a.	Are you n	ow using gr	round	ater in lieu of surface water? YES NO	,
		b.				e to the substitution of groundwater for a claimed pre-1914 appropriative right under section 10 bunts of groundwater used:	011.5 of the Water
			Year		<u> I</u> n	(AF/MG) Year (AF/MG) Year (AF/MG)
			I have dat	a to suppor	rt the	bove surface water use reductions due to the use of groundwater. YES NO	
			and that it r		essar	to document the water savings claimed in "F" above if credit under Water Code sections 1010	and 1011 is
						part is true to the best of my knowledge and belief	
					- 111	port is true to the best of my knowledge and belief. at, Californi	in
					1		d
			·				-
	PKII	NIEL	NAME: _	((first n	me) (middle initial) (last name)	-
	CON	/IPAN	IY NAME:			<u> </u>	_
					lf tr	ere is insufficient space for your answers, please use the space provided below.	
	ITEN	Л		CONTINUA	ATION		
			_				_
			_				_
			<u>.</u> .				_
			_				_
							_
				There are		NERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA incipal types of surface water rights in California. They are riparian and appropriative rights.	
watershe	d as t	he w	ater source	and must	neve	ing a natural lake or stream to take and use water on his riparian land. Riparian land must be have been severed from the sources of supply by an intervening parcel without reservation of	the riparian right to
of a strea	ım bu	t may	not be use	ed to store	water	user must share the water supply with other riparian users. Riparian rights may be used to div or later use or to divert water which originates in a different watershed, water previously stored water to the natural stream system.	rert the natural flow d by others, return
there is a	surp	lus n	ot needed l	by riparian v	water	r on non-riparian land and for storage of water. Generally, appropriative rights may be exercises. Since 1914, new appropriators have been required to obtain a permit and license from creign" to the natural stream system.	sed only when the State.
exception	ns. Th	ne fili	ng of a stat	tement (1) p	provid	filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5 is a record of water use, (2) enables the State to notify such users if someone proposes a new he State to determine if additional water is available for future appropriators.	100 with specific appropriation
We have	e dise	cussi ral pa	on is provid	ded for gene	eral ir	formation. For more specific information concerning water rights, please contact an attorney o plude: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights i	r write to this office.
(0), 149,10	priatio	on of	Water in C	valiable. 11 California.	ley in	"	ii oumorma, una

ST-SUPPL (1-06)

State of California, State Water Resources Control Board Division of Water Rights P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

S004671%S%2005

2003, 2004, 2005

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by JULY 1, 2005.

*If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: NAPA STATE HOSPITAL;

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING:

NARA STATE HOSPITAL

STATEMENT NO.: S004671 CONTACT PHONE NO.: (707)255-6600

2100 NAPA-VALLEJO HWY NARA, CA 94558-6293

Source	Name:	TULUC	AY CREEK	(
Tributar	-	NAPA I	RIVER			٠					•			
County:		Napa								of First U				
_	on Within		SE1/4 Sec	•	-	•				el Number				
Α.	<u>Water i</u>	<u>s Used Un</u>	<u>der</u> : Ripaı	rian claim ₋		Pre-19	14 right _		Other (expl	ain):				
В,	Year of	First Use:	(Please p	rovide if m	ssing ab	ove)			•					
C.	Amoun	t of Use: 1	Enter the a	mount (or	the appro	oximate am	ount) of wa	ater used e	ach month, u	sing the ta	ble below	ı		
		s below are							•					•
	Year		Feb	Mar	Apr	Million Ga	June	July	Aug Acre-16	eet (AF) Sept	Oct	Othe	r Dec	Total
	2003			 	ļ	-		ļ <i>'</i>						Annual
				1		1///	#			:				
	2004	•				701	71							
	2005			 					;				 	 -
		<u>.L.,</u>		<u> </u>	L				<u></u>			1	l	
D.	Purpose	of Use –	Specify nu	mber of ac	res irriga	ited, stock	watered, p	erson,s serv	red, etc.		,			-
	Irrigation	ì	$\mathcal{M}_{\mathcal{F}}$	L	actes.	Stockwa	terina	NA	; [Jamostia	NIA	1		
	-	pecify)				Olookiva	g	-/-	,	Joinestic _	<i>j - j </i>			
	Other (s	ресіту)	7001	USCI	<u>۔ </u>									
E.	Change	s in Metho	d of Diver	sion – De	scribe an	y changes	in your pro	ject since y	our previous	statement	was filed	d.		
	(New pu	mp, enlarg	ea aiversia	n dam, loc	ation of c	diversion, e	etc.)	NI	'A					
F.	Please a	nswer only	those aue	etione held	way which	are applie	abla ta vav	r seciont				*		
				Stions bei	DAA AASIICSI	are applica	able to you	i project.						
	1. Cor	Are you r	of water low employ	ving water	conserva	ation efforts	2 YES #		NO		,			
		Describe	any water	conservati	on efforts	s you have	initiated:_	-		11115	a Lux	7 N	'/A	
										·		<u> </u>		
	t.	15	.1-1-1	1										
	D.	show the	amount of	water con:	ater cons served:	ervation ui	nder sectio	n 1011 of ti	ne Water Cod	le for your	claimed i	ore-1914 a	ppropriativ	e right, please
		Peduction	ı in Diversi	one:										
							Λ	/A						
	•	Year		· · · · · · · · · · · · · · · · · · ·	_(AF/MG) Year _			(AF/MG) Ye	ear		(/	AF/MG)	
		Reduction	n in consun	nptive use:			1							
	•						NK	,						
		Year	 <u>-</u> -		(AF/MG	i).Year _			(AF/MG) Ye	ar		(/	AF/MG)	
		I have dat	a to suppo	rt the abov	e surfac	e water use	e reduction	s due to co	nservation ef	forts YES	: 1	NO		
								- 440 10 00			·			
	į													
ST-SUPPL	(1-06)					Daga	1 of 2							
	- (. 55)													

				Ш	
	2.	Wate	er quality and wastewate	r re	clamation
		a.	Are you now or have you a degree, which unreason	u b ona	een using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste to bly affects such water for other beneficial uses? YES $___$ NO $_X$.
			appropriative right unde supply used:	r s€	te to the substitution of reclaimed water, desalinated water or polluted water in lieu of a claimed pre-1914 action 1010 of the Water Code, please show amounts of reduced diversions and amounts of substitute water
			Amount of reduced dive	rsic	n:
			State the type of substitu	ute	water supply:
			Amount of substitute wa	ter	supply used: (AF/MG) Year(AF/MG) Year(AF/MG)
				3 111 31	bove surface water use reductions due to the use of a substitute water supply. YES NO
	3.	Conj	unctive use of surface w	ate	and groundwater
		a.	Are you now using groun	ndv	vater in lieu of surface water? YES NO X
					e to the substitution of groundwater for a claimed pre-1914 appropriative right under section 1011.5 of the Water ounts of groundwater used:
			Year		(AF/MG) Year(AF/MG) Year(AF/MG)
				3 U N	bove surface water use reductions due to the use of groundwater. YES NO
				ary	to document the water savings claimed in "F", above if credit under Water Code sections 1010 and 1011 is
	•		the future.		and to the stand of any large dades and balled
	i ded	clare	that the information in this $A \rho r f = 1/9$	SITE	port is true to the best of my knowledge and belief. at
	DAT	E:	JRE:		Send Min Verson , Camonia
	PRII	NTED	NAME: (firs	t na	me) (middle initial) (last name)
	CON	/IPAN	IY NAME:		
				1111	ere is insufficient space for your answers, please use the space provided below.
	ITEN	Л	CONTINUATI	 0	
			<u> </u>		
-					
•				ij	
	_		-		
			There are had		ENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA incipal types of surface water rights in California. They are riparian and appropriative rights.
A riparian	riaht	enak			ing a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same
watershed the severe of a stream	d as t ed pa m bu	the warcel.	ater source and must net Generally, a riparian wa not be used to store wat	ver ter ter	have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow or later use or to divert water which originates in a different watershed, water previously stored by others, return water to the natural stream system.
there is a	surp	lus no	ot needed by riparian wat	eri	r on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when sers. Since 1914, new appropriators have been required to obtain a permit and license from the State. reign" to the natural stream system.
exception upstream	s. Ti from	ne fili their	ng of a statement (1) pro- diversions, and (3) assis	vide ts t	filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific s a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation between the state to determine if additional water is available for future appropriators.
We have:	seve	ral pa	on is provided for genera Imphlets available. They Water in California. ,	inc	ormation. For more specific information concerning water rights, please contact an attorney or write to this office lude: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and
ST-SUPP	Ľ (1-	06)		4	Page 2 of 2

State of California State Water Resources Control Board **DIVISION OF WATER RIGHTS**

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 657-2170, FAX: (916) 657-1485, Web. http://www.waterrights.ca gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE Notify this office if ownership or address changes occur during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 2000

OWNER OF RECORD: NAPA STATE HOSPITAL

NAPA STATE HOSPITAL 2100 NAPA-VALLEJO HWY NAPA, CA 94558-6293

SOURCE: TULUCAY CREEK TRIBUTARY TO: NAPA RIVER

COUNTY: NAPA DIVERSION

WITHIN: 1/4 OF SE1/4 SECTION 13

STATEMENT No: S004671



TELEPHONE_NUMBER (707) 255-6600 YEAR OF FIRST USE: PARCEL NO:

Year								ual use ar	e not know	n, check t	the months	s in	
		Amount	s below are	: G	allons	T	Acre-feet	T	Other	T -	Τ	1	Total
· 4		Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Annua
1997							<u> </u>						
1998													
1999													
Purnose	of Use - Sp	ecify numb	er of acres	irrigated	stock water	ared person	one convoc	l oto		1		1	
•				-		• •		•					
rigatioi	pecify) Re		_acres; S	tockwater ~1~ ÷ ~	ring		; D	omestic _	-1 fo	n fina	_;	roagi or	
Jiner (S	pecity)								1 7				
Ch	answer only		tions below	which ar				report	•				
a .	Are you no Describe	ow employi	ng water co	nservation efforts y	n efforts? ou have in	YES	NO X	Excess	wațer	from	rainfa	ill is	disch
a .i	Are you no Describe a <u>to Na</u>	ow employi	ng water co onservation er via	nservation efforts y spill	n efforts? ou have in Way.	YES itiated: Wate:	NOX 1s no	Excess ot tre	wațer ated o	from r mete	rainfa red.	all is	disch
a.i i b.	Describe a	ow employing water capa Riv ward beneforder section	conservation rer via icial use of n 1011 of th	spill spill	ou have in Way.	itiated: Wate:	1S no	tive water	right for w	r mete	red.		
1	If credit to claimed un	ow employing water capa Riv ward benefinder sections s in Diversi	onservation PER VIA Icial use of the 1011 of the cons.	spill water und	ou have in Way. der claimed Code, plea	itiated: Water d pre 1914 se show t	appropria	tive water	ated o	r mete aternotu	sed due to		
1	If credit to claimed un	ow employing water capa Riv ward benefinder sections s in Diversi	conservation rer via icial use of n 1011 of th	spill water und	ou have in Way. der claimed Code, plea	itiated: Water d pre 1914 se show t	appropria	tive water	ated o	r mete aternotu	sed due to	a conserv	
1	If credit to claimed un	ow employing water capa Riv ward benefinder sections in Diversi	onservation PER VIA Icial use of the 1011 of the cons.	spill water und	ou have in Way. der claimed Code, plea	itiated: Water d pre 1914 se show t	appropria	tive water	ated o	r mete aternotu	sed due to	a conserv	vation effo

2.	Wate	er quality and wastewater rec	imation	
	a.	Are you now or have you be a degree which unreasonable	using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste transfects such water for other beneficial uses? YES NO $\underline{\mathbf{x}}$.	to
	b.	If credit toward use under a polluted water in lieu of apprand amounts of reclaimed w	aimed pre 1914 appropriative water right through substitution of reclaimed water, desalinated water or Briated water is claimed under section 1010 of the Water Code, please show amounts of reduced diversions ter used:	
		19I have data to support the ab	(af/mg) 19(af/mg) 19(af/mg) wastewater reclamation. YES NO	
3.	Con	unctive use of surface water	nd groundwater	
	a.	Are you now using groundwa	ter in lieu of surface water? YES NO $\underline{\mathbf{x}}$.	
	b.	If credit toward use under a claimed under section 1011	aimed pre 1914 appropriative right through substitution of groundwater in lieu of appropriated water is of the Water Code, please show the amounts of groundwater used:	
		19 I have data to support the at	(af/mg) 19 (af/mg) 19 (af/mg) 0 (af/mg) 19 (af/mg) 0 (af/mg) 19 (af/mg) 19 (af/mg) 0 (af/mg) 19 (af/mg) 0	
			yto document the water savings claimed in "F." above if credit under Water Code sections 1010 and 1011 is	
		in the future	yto document the water savings claimed in F. above it credit under vivaler code sections 1010 and 1011 is	
	I decla		eport is true to the best of my knowledge and belief.	
	DATE:	April 7	20 00 at Napa , California	
	SIGNA	TURE:	le Roler	
	PRINT	ED NAME: David	K. Roberts ist name) (middle init.) (last name)	
		ANY NAME: Napa Sta		
	COMP	-	NI T	_
			e is insufficient space for your answers, please use the space provided below.	
	ITEM	CONTINUATION		
			•	
]	
			NERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA	
			ce water rights in California. They are riparian and appropriative rights.	
	A <u>ripar</u> the sai	<u>ian right</u> enables an owner of me watershed as the water so	and bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the and must never have been severed from the sources of supply by an intervening parcel without	
	reserva	ation of the riparian right to th an rights may be used to dive rent watershed, water previou	severed parcel. Generally, a riparian water user must share the water supply with other riparian users. the natural flow of a stream but may not be used to store water for later use or divert water which originates by stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream	in
	Δnanr	propriative right is required for	use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised ged by riparian water users. Since 1914, new appropriators have been required to obtain a permit and licens	se

from the State. Appropriate rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre 1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

PPL (2-00) -2-

ST-SUPPL (2-00



Napa State Hospital

2100 Napa-Vallejo-Highway, Napa, CA 94558-6293 (707) 253-5000

April 7, 2000

Gerald E Johns
State Water Resources Control Board
Division of Water Rights
P.O. Box 2000
Sacramento, CA. 95812-2000

Mr. Gerald Johns

Please find enclosed Completed Supplemental Statement of Water Diversion and Use for Napa State Hospital. If I can be of further assistance please feel free to contact me at (707) 253-5638, fax (707) 253-5638.

Sincerely,

DAVID ROBERTS Chief Engineer II

Enclosures

c: Michael McQueeney, CPO III



** PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS **

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND SUSE

STATEMENT NO: S004671 OWNER OF RECORD: NAPA STATE HOSPITAL

NAPA STATE HOSPITAL 2100 NAPA-VALLEJO HIGHWAY NAPA, CA 94558-6293

SOURCE: TULUCAY CREEK
TRIBUTARY TO: NAPA RIVER

COUNTY: NAPA DIVERSION

WITHIN: 1/4 OF SE1/4 SECTION 13, T5N, R4W, MDB&M.

in case of fire.

TELEPHONE NUMBER: (707) 255-6600 YEAR OF FIRST USE: PARCEL NO:

(If any of the above information is inaccurate or missing, please correct. Notify this office if ownership or address changes occur during the coming year.)

		CON	MPLETE	AND R	ETURN	THIS FO	ORM BY	JULY 1	199	95			
A. <u>Wat</u>	er is use	ed undei	r: Ripari	an claim	1	; Pre	1914 rig	jht	; 0	ther (exp	olain)		-
В. <u>Yea</u>	r of first	use (Pl	ease pro	ovide if n	nissing a	above) _							
-		<u>Jse</u> - Ent nonths ir					h month.	. If mon	thly and	annual u	ise are n	ot know	n,
	ints belo	w are:	☐ Gal	lons	-	Acre-fee	t	🛚 (oth	er) <u>n</u> e	on-po	table		_
ч	JAN.	· FEB.	MAR.	APR.	MAY	JUNE	JULY		SEPT.	ост.	NOV.	DEC	TOTAL ANNUAL
1992										,			
1993				-									
1994			,										
							· ·				-4-		
		<u>Use</u> - Sp	-			-					etc. c		_
											water		

*** CONTINUE ON BACK PAGE ***

WR40-1 (1/95)

E. <u>Changes in Method of Diversion</u> - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) No changes have occured. If part of the water sted in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. Excess water from the annual rainfall is discharged to the Napa River through the outfall. No water is treated or metered. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief: DATED: March Napa __, California **SIGNATURE: _** PRINTED NAME: RECHARD NAPA STATE HOSPITAL COMPANY NAME:_

**** PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS *

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriate right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"
"Information Pertaining to Water Rights in California"
"Water Rights for Stockponds Constructed Prior to 1969"
"Appropriation of Water in California"

WR-40-1 (1/95) FOR0127R3

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 SACRAMENTO, CA 95814 (916) 322-4503 (916) 327-1875

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

DIVER	TER OF	REC	ORD:				5	STATE	MENT A				_
2100	STATE NAPA-	- VA L L	EJO HI	GHWAY	1					L	AKE C	AMILLE)
NAPA	. CA-S	745581	-6293								E NUME 55-66(
IF	NAME /	DDRES	5S/PH0	NE NO	o. Is	WRO N	G OR P	ISSI	NG, PL	EASE	CORR	ECT.	
\$0U	RCE: 1	TULU CA	AY CRE	EEK								1 or	to the state of th
TRI	SUTARY	(TO:	NAPA	RIVER	₹							Part of the Control o	The state of the s
	NTY: N				•								
	ERSION WITHIN		1/4 OF	SE1/	'4 SEC	CTION	13, T	.05 N	RO4W)	· MDBa	4M .	to a data of the control of the cont	Transport
INSTRUCT all or pa	rt of y	our re	egular	ete Ite water	supply	/ with	reclain	ned o	r pollι	uted v	vater.	RETUR	replaced RN this form.)
A. Amou	unt of I month n, chec	<u>Use</u> - . If n	Fill in nonthly	and	mount annua	of wa	iter use are n	ed ot	An	nounts low are	· □	Gailons	
												•	Total
1990	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Annual
			:	-				<u> </u>					
1991									-			-	-
1992				·				<u></u>					
B. Purpo	ose of	Use -	Specif	y num	ber of	acres	irrigat	ed, s	tock v	vatere	d, per	sons s	served, etc.
	Irriga	tion											
Sto	ockwate												
Oth									•	aency	wate	r sunt	oly in
C. Chan		Method tement	ase of	f fire	e. n - Des	scribe	any c	hang	es i⊩n	you	r pro	ject s	ince your
	1	•	h	0.0011	~~d								
	No ch	anges	nave	occů	reu.					···			
•				 							,	<u>.</u>	
٠.			<u> </u>									<u></u>	
D. If pa indica	art of tate the	the wa	ater lis al amo	ted in unts c	Part of recla	A con aimed	isists or pol	of re- luted	claime water	d or in the	pollut	ed wa e belov	iter, please v.
	Exces	s wat	er fr	om th	e ann	ual r	ainfa	ll is	disc	harge	d to	the Na	ipa
	River	thro	ugh t	he ou	tfall	. No	wate	r is	treat	ed or	mete	red.	
	- 						.						
l declare u	inder penalty	of perjury	y that the i	ntermation	ın this rep	ort is true	to the bes	t of my kn	owledge an	o Dellef.			
DATED:	Apri	1 6		, 19	93	at		<u> </u>) 	7	- 4	NA]	PA California
WR 40-I (2/90)						Signat	ure:	unar	M	weet	, >		
1 202						199	2	_	~			APR 1 9	199 3 K5N

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriative right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for uture appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"
"Information Pertaining to Water Rights in California"
"Water Rights for Stockponds Constructed Prior to 1969"
"Appropriation of Water in California"

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

Jan 021989

P.O. BOX 2000 SACRAMENTO, CA 95810
901 PST. SACRAMENTO, CA
(916) 3276503 A JER RESOURCES

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE 1990 JAN 22 PM 2: 00

DIVERTER OF RECORD:

DIV. OF WATER RIGHTS SACRAMENTO

STATEMENT NO: 004671

LAKE CAMILLE

NAPA STATE HOSPITAL 2100 NAPA-VALLEJO HIGHWAY NAPA, CA 94558-6293

TELEPHONE NUMBER: (707).255-6600

Napa, 1983 lifornia

MAYS

IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT.

SOURCE: TULUCAY CREEK

TRIBUTARY TO: NAPA RIVER

COUNTY: NAPA

DIVERSION 1/4 OF SE1/4 SECTION 13, TO5N, RO4W, MDB&M. WITHIN: INSTRUCTIONS: Please complete Items A. B and C. Item D should be completed if you replaced all or part of your regular water supply with reclaimed or polluted water. RETURN THIS FORM BY JULY 1, 1998 (Additional information on reverse side of this form.) 1990. Amount of Use - Fill in the amount of water used each month. If monthly and annual use are not ☐ Gallons **Amounts** ☐ Acre-feet below are: known, check the months in which water was used. x non-potable (other) Total Feb. Mar. Mav June July Aug. Sept. Oct. Dec. Annual Jan. Apr. 1987 1988 1989 Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation Stockwatering _ Other (specify) Used for recreation fishing and emergency water supply in case of fire. Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) No changes have occured. If part of the water listed in Part A consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. Excess water from the annual rainfall is discharged to the Napa River through No water is treated or metered. the outfall.

WR 40-1 (11/85) 1087

Signature:

I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.

January 17 , 19 90 , at

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriative right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"